## WHAT IS CLAIMED IS:

- 1. A COC device comprising:
- a logic chip having a logic circuit;

a memory chip mounted on the logic chip, the memory chip comprising: basic chips functioning as a chip independently from each other; and a dicing line interposed between the basic chips, connecting the basic chips, and configuring a part of the memory chip; and a bump connecting the logic chip and the memory chip.

- 2. The COC device according to claim 1, wherein the basic chips have all the same layout.
- 3. The COC device according to claim 1, wherein a part of the basic chips has a layout inverting a layout of another part of the basic chips.
- 4. The COC device according to claim 1, wherein the dicing line is formed with at least one of an alignment mark and a test element group.
- 5. The COC device according to claim 1, wherein in the case where the basic chips are square, one side of individual basic chips has a length of 2 mm or more.
- 6. The COC device according to claim 5, wherein the dicing line has a width of 0.1 mm.

- 7. The COC device according to claim 1, wherein the basic chips have a bump.
- 8. The COC device according to claim 1, wherein the basic chips have a circuit capable of changing a word organization by a control signal.
  - 9. A COC device comprising:
  - a logic chip having a logic circuit;

a memory chip mounted on the logic chip, the memory chip comprising: basic chips functioning as a chip independently from each other, and capable of changing a word organization by a control signal; and a dicing line interposed between the basic chips, connecting the basic chips, and configuring a part of the memory chip; and

a bump connecting the logic chip and the memory chip;

wherein the control signal is supplied from the logic chip to the memory chip.

- 10. The COC device according to claim 9, wherein the basic chips have all the same layout.
- 11. The COC device according to claim 9, wherein a part of the basic chips has a layout inverting a layout of another part of the basic chips.
- 12. The COC device according to claim 9, wherein the dicing line is formed with at least one of an alignment mark and a test element group.
- 13. The COC device according to claim 9, wherein in the case where the basic chips are square, one side of individual basic chips has a length of 2 mm or more.

- 14. The COC device according to claim 13, wherein the dicing line has a width of 0.1 mm.
  - 15. The COC device according to claim 9, wherein the basic chips have a bump.
  - 16. A SiP device comprising:
  - a COC device according to claim 1; and
  - a package covering said COC device.
  - 17. A SiP device comprising:
  - a COC device according to claim 9; and
  - a package covering said COC device.